

Begin

Reel # 261
Grashenninnikova, N.G.

LENGAUER, N.A.; ZIL'BERMAN, D.B.; YANOVSKIY, A.D.; KAMENEYSKAYA, I.Ya.;
KRASHENINNIKOVA, N.G.; CHECHIK, E.A.; NEYMAN, B.G.; KORKUSHKO,
O.V.

Organization and first results of the work of a specialized team
to control thrombotic complications in Kiev. Vrach.delo no.1:108-
109 Ja '63. (MIRA 16:2)

1. Kiyevskaya stantsiya skoroy meditsinskoy pomoshchi.
(KIEV—THROMBOSIS) (KIEV—EMBOLISM)

KORKUSHKO, O.V.; ZIL'BERMAN, D.B.; YANOVSKIY, A.D.; KAMENETSKAYA, I.Ya.;
KRASHENINNIKOVA, N.G.; CHECHIK, E.A.

Some characteristics of the clinical aspects and treatment of the
acute period of myocardial infarct in elderly and senile persons.
Vop. geron. i geriat. 4:179-185 '65. (MIRA 1P:5)

1. Institut gerontologii AMN SSSR i Kiyevskaya stantsiya skoroy
meditsinskoy pomoshchi.

KRASHENINNIKOVA, N. I.

Dissertation: "On the Nonstationary Motion of a Gas Compressed by an Expanding Medium."
Cand Phys-Math Sci, Moscow Order of Lenin State U imeni M. V. Lomonosov, 30 Jun 54.
(Vechernyaya Moskva, Moscow, 21 Jun 54)

SO: SUM 318, 23 Dec 1954

KRASHENINNIKOVA, N.L. (Moskva)

Unsteady flow of gases expelled by pistons. Izv.AN SSSR.Otd.tekh.
nauk no.8:22-36 Ag '55. (MIRA 9:1)
(Gas flow) (Pistons)

KRASHENINNIKOVA, N. I., GRODZOVSKIY, G. I.

"The Problem of the Unsteady Motion of the Piston and Possible Applications of this Problem to the Hypersonic Flow Past an n-Power Body of Revolution."

report to be submitted for the Intl. Council of the Aeronautical Sciences, Second International Congress, Zurich, Switzerland, 12-16 Sep 60.

S/179/62/0007006/016/022
E032/E114

AUTHOR: Krasheninnikova, N.L. (Moscow)

TITLE: On the motion of a gas with shock waves propagating in accordance with a power law. The case of plane waves.

PERIODICAL: Akademiya nauk SSSR. Izvestiya. Otdeleniye tekhnicheskikh nauk. Mekhanika i mashinostroyeniya. no.6, 1962, 142-143

TEXT: The propagation of shock waves in a stationary gas with a velocity $D = Ct^n$ was considered by G.L. Grodzovskiy and N.L. Krasheninnikova (Prikl. matem. i mekhan., v.23, 1959, no.5) and by a number of other workers. However, all these papers were concerned with cases having cylindrical or spherical symmetry. It is now noted that the case of a plane wave is also interesting because it is analogous to the problem of streamlining by hypersonic flow of a power-law profile. Formulation of the problem now given is similar to that described in the above mentioned paper. Analysis of the solutions for different values of n shows that, just as in the case of cylindrical symmetry, the velocity increases towards the piston for converging flow while the opposite

Card 1/2

On the motion of a gas with shock ...

S/179/62/000/006/016/022
EO32/E114

situation occurs for diverging flow. The pressure and density also increase in the case of converging flow and decrease for diverging flow. Comparison with the cylindrically symmetric case shows that for given n and given ratio of piston radii, the relative velocities, densities and pressures in the case of plane waves are larger for converging flow and correspondingly smaller for diverging flow, as compared with the case having cylindrical symmetry. There are 4 figures.

SUBMITTED: March 17, 1962

Card 2/2

ABRAMOVICH, S.V., prepodavatel'; SAVEL'YEV, G.I., st. prepodavatel',
otv. red.; NATALEVICH, V.K., st. prepodavatel',
red.; KRASHENINNIKOVA, N.N., red.

[Numerical and functional series; lectures for students of
technical schools of higher education] Chislovye i funktsio-
nal'nye riady; lektsii dlia studentov tekhnicheskikh vuzov.
Novocherkassk, 1963. 68 p. (MIRA 17:8)

1. Novocherkassk. Politekhnichestkiy institut. Kafedra vys-
shey matematiki.

KRASHENINNIKOVA, O. V.

Krashennnikova, O. V. "On the lithology of the Upper Tertiary sediments in the Dnieper-Donets depression", Geol. zhurnal, Vol. IX, Issue 4, 1948, p. 88-96, (In Ukrainian; resume in Russian), - Bibliog: 12 items.

CO: U-3261, 10 April 53, (Letopis 'Zhurnal 'nykh Statey, No. 11, 1949).

KRASHENINNIKOVA, O.V.

AYZENVERG, D.Ye., geolog; BALUKHOVSKIY, N.F., geolog; BARTOSHEVSKIY, V.I., geolog; BASS, Yu.B., geolog; VADIMOV, N.T., geolog; GLADKIY, V.Ya., geolog; DIDKOVSKIY, V.Ya., geolog; YERSHOV, V.A., geolog; ZHUKOV, G.V., geolog; ZAMORIY, P.K., geolog; IVANTISHIN, M.N., geolog; KAPTARENKO-CHERNOUSOVA, O.K., geolog; KLIMENKO, V.Ya., geolog; KLUSHIN, V.I., geolog; KLYUSHNIKOV, M.N., geolog; KRASHENINNIKOVA, O.V., geolog; KUTSYBA, A.M., geolog; LAPCHIK, F.Ye., geolog; LICHAK, I.L., geolog; MAKUKHINA, A.A., geolog; MATVIYENKO, Ye.M., geolog; MEDYNA, V.S., geolog; MOLYAVKO, G.I., geolog; NAYDIN, D.P., geolog; NOVIK, Ye.O., geolog; POLOVKO, I.K., geolog; RODIONOV, S.P., geolog; SEMENENKO, N.P., akademik, geolog; SERGEYEV, A.D., geolog; SIROSHAN, R.I., geolog; SLAVIN, V.I., geolog; SUKHAREVICH, P.P., geolog; TKACHUK, L.G., geolog; USENKO, I.S., geolog; USTIHOVSKIY, Yu.B., geolog; TSAROVSKIY, I.D., geolog; SHUL'GA, P.L., geolog; YURK, Yu.Yu., geolog; YAMNICHENKO, I.M., geolog; ANTROPOV, P.Ya., glavnyy redaktor; FILIPPOVA, B.S., red. izd-va; GUROVA, O.A., tekhn.red.

[Geology of the U.S.S.R.] Geologiya SSSR. Glav. red. P.I.A. Antropov. Vol.5. [Ukrainian S.S.R., Moldavian S.S.R.] . . . Ukrainskaia SSR, Moldavskaya SSR. Red. V.A. Ershov, N.P. Semenenko. Pt.1. [Geological description of the platform area] Geologicheskoe opisanie platformnoi chasti. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po geol. i okhrane nedr. 1958. 1000 p. [___ Supplement] ___ Prilozhenia.
(Continued on next card)

AYZENBERG, D.Ye.---(continued) Card 2.

3 fold.maps (in portfolio)

(MIRA 12:1)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye geologii i okhrany neдр. 2. Ukrainskoye geologicheskoye upravleniye Ministerstva geologii i okhrany neдр SSSR i Institut geologicheskikh nauk Akademii nauk USSR (for all except Antropov, Filippova, Gurova).
3. Glavnyy geolog Ukrainskogo geologicheskogo upravleniya (for Yershov).
4. AN Ukrainskoy SSR (for Semenenko).
(Ukraine--Geology) (Moldavia--Geology)

AYZENVERG, D.Ye. [Aizenverg, D.IE.]; BARANOVA, N.M.; VEKLICH, M.F.;
 GOLYAK, L.M. [Holiak, L.M.]; GORAK, S.V. [Horak, S.V.];
 DIDKOVSKIY, V.Ya. [Didkovs'kyi, V.IA.]; ZELINSKAYA, V.O.
 [Zelins'ka, V.O.]; ZERNETSKIY, B.F. [Zernets'kyi, B.F.];
 KAPTARENKO-CHERNOUSOVA, O.K.; KRAYEVA, Ye.Ya. [Kraieva, IE.IA.];
 KRASHENINNIKOVA, O.Y.; KUTSIBA, A.M.; LAPCHIK, T.Yu.; MAKARENKO,
 D.Ye.; MOLYAVKO, G.I. [Moliavko, H.I.]; MULIKA, A.M.; PASTERNAK,
 S.I.; PERMYAKOV, V.V.; ROMODANOVA, A.P.; ROTMAN, R.N.; SLAVIN, V.I.;
 SOKOLOVSKIY, I.L.; SOROCHAN, O.A.; SYABRYAY, V.T.; TKACHENKO, T.O.;
 SHUL'GA, P.L. [Shul'ha, P.L.], doktor geol.-mineral.nauk; YAMNICHENKO,
 I.M. [Iamnychenko, I.M.]; BONDARCHUK, V.G. [Bondarchuk, V.H.], akade-
 mik, otv.red.

[Atlas of paleogeographical maps of the Ukrainian and Moldavian
 S.S.R. with lithofacies elements. Scale 1:2,500,000] Atlas paleo-
 geografichnykh kart Ukrain'skoi i Moldav'skoi RSR z elementamy
 litofatsii. Mashtab 1:2,500,000. Sklady D.IE. Aizenverg i dr.
 Za zahal'nym kerivnytstvom V.N.Bondarchuka. Kyiv, 1960. xvi p.,
 78 col.maps. (MIRA 13:12)

1. Akademiya nauk USSR, Kiyev. Institut geologicheskikh nauk.
 2. Institut geologicheskikh nauk AN USSR (for all, except Bondarchuk,
 Pasternak, Slavin). 3. Instytut geologii korysnykh kopalyn AN URSS
 (for Pasternak). 4. Moskovskiy gosudarstvennyy universitet im.
 Lomonosova (for Slavin).
- (Ukraine--Paleogeography--Maps) (Moldavia--Paleogeography--Maps)

KRASHENINNIKOVA, Ol'ga Vladimirovna; BELEVTSSEV, Ya.N., otv. red.;
ZAVIRYUKHINA, V.M., red.; DAKHNO, Yu.B., tekhn. red.

[Lithogenesis of Riphean sediments in the southwestern part
of the Russian Platform] Litogenez rifeiskikh otlozhenii
iugo-zapada Russkoi platformy. Kiev, Izd-vo Akad. nauk USSR,
1962. 210 p. (MIRA 16:8)

1. Chlen-korrespondent AN Ukr.SSR (for Belevtsev).
(Russian Platform--Geology, Stratigraphic)

KRASHENINNIKOVA, Ol'ga Vladimirovna; BELEVTSSEV, Ya.N., otv. red.;
ZAVIRYUKHINA, V.N., red.; DAKHNO, Yu.B., tekhn. red.

[Lithogenesis of Riphean sediments in the southwest of
the Russian Platform] Litogenez rifeiskikh otlozhenii
iugo-zapada Russkoi platformy. Kiev, Izd-vo AN USSR,
1962. 210 p. (MIRA 17:1)

1. Chlen-korrespondant AN Ukr.SSR (for Belevtsev).

KRASHENINNIKOVA, S.A.; NOVOZHILOVA, M.I.

Microbiological study of Beloye Lake in Vologda Province [with
summary in English]. Mikrobiologiya 28 no.1:80-85 Ja-F '59.
(MIRA 12:3)

1. Institut biologii vodokhranilishch AN SSSR.
(BELOYE LAKE--BACTERIA)

KRASHENINNIKOVA, S.A.

Microbiological characteristics of Gorkiy Reservoir during its second year of existence. Trudy Inst. biol. vodokhran. no.3:9-20 '60.

(MIRA 14:3)

(Gorkiy Reservoir—Water—Microbiology)

TSYGANOV, Mikhail Nikolayevich; KRASHENINIKOVA, T.M., red.;
KOMAR'KOVA, L.M., red. ~~izd-va~~; ROMANOVA, V.V., tekhn.red.

[General photography and special types of photography] Ob-
shchaya fotografiia i spetsial'nye vidy fotografii. 'Mo-
skva, Gosgeoltekhizdat, 1963. 363 p. (MIRA 17:2)

KRASHENINNIKOVA, V.A.; FONIKAROV, V.P.; RAZVALYAYEV, A.I.

Geological development of Syria in the Palaeogene. Bull. MDIF.
Otd.geol. 39 no.5:77-95 S-L 164. (MIRA 13:2)

TATARZHINSKIY, L.; KHASHENINNIKOVA, Ye.

Distribution of enterprises serving public needs in residential
districts. Zhil.stroi. no.2:27-32 F '60.

(MIRA 13:5)

(City planning)

VAYNBERG, M., kand. tekhn. nauk; KRASHENINNIKOVA, Ye., kand.
arkhitektury

Practices in determining the most economical number of
stories for buildings. Zhil. stroi. no.10:19-23 '64. (MIRA 18:4)

KRASHENINNIKOVA, Ye. I.

KRASHENINNIKOVA, Ye. I. -- "Lymphatic Reactions in the Blood." Sub 19 Feb 52,
Central Inst for the Advanced Training of Physicians. (Dissertation for
the Degree of Candidate in Medical Sciences.)

SO: Vechernaya Moskva January-December 1952

YEGOREV, A.P. KRASHENINNIKOVA, E. MARGOLINA, L. (Reviewed by)

Blood-Corpuscles and Platelets

"Blood cells." A.P. Yegorev. Reviewed by E. Krasheninnikova, L. Margolina, Terap. arkh.
24 No. 3, 1952

Monthly List of Russian Accessions, Library of Congress, November, 1952 UNCL.

KRASHENINNIKOVA, E. I.

Lymphoid blood pictures and lymphatic reactions Moscow, 1953. 126 p. (Biblioteka prakticheskogo vracha)

NEGINA, V.R.; DEGTYAREVA, O.F.; FEDYAYEVA, N.V.; ASTAKHINA, L.G.;
KRASHENNIKOVA, Ye.P.

Determination of impurities in polymers by the spectral
method. Zav.lab. 28 no.4:444-445 '62. (MIRA 15:5)
(Polymers--Spectra)

KRASHENINNIKOVA, Ye.N.; LEVINA, R.Ya.; POTAPOVSKIY, M.G.

Abstracts. Sov. med. 28 no.9:146 S '65.

(MIRA 18:9)

1. Moskovskaya gorodskaya bol'nitsa No.63.

SAPIR, A.D.; BIRYUKOV, N.D.; KATAL'NIKOV, S.G.; FROLOVA, Z.M.;
HEGINA, V.R.; SHUVANOVA, N.V.; KRASHENINNIKOVA, Ye.P.;
BLINOVA, R.V.

Exchange of experience. Zav.lab. 28 no.6:670-671 '62.

(MIRA 15:5)

1. Chelyabinskiy metallurgicheskiy zavod (for Sapir).
2. Institut neorganicheskoy khimii Sibirskogo otdeleniya
AN SSSR (for Biryukov).
3. Moskovskiy khimiko-tekhno-
logicheskiy institut imeni Mendeleyeva (for Katal'nikov,
Frolova).

(Chemistry, Analytical)

YANOV, E.N.; STRAKHOV, N.M.; KRASHENNIKOV, G.F.; ARUSTAMOV, A.A.; GEYSLER, A.N.; GRAMBERG, I.S.; LIBROVICH, V.L.; MIKHAYLOV, B.M.; NEKRASOVA, O.I.; PISARCHIK, Ya.K.; POLOVINKINA, Yu.I.; TATARSKIY, V.B.; SHUMENKO, S.I.

Reviews and discussions. Lit. i pol. iskop. no.6:85-89 and 91-119
N-D '65. (MIRA 18:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskii institut, Leningrad. (for Yanov). 2. Geologicheskii institut AN SSSR, Moskva. Submitted July 12, 1965 (for Strakhov). 3. Moskovskiy gosudarstvennyy universitet (for Krashennikov). 4. Kazakhskiy nauchno-issledovatel'skiy institut mineral'nogo syr'ya, g. Alma-Ata (for Arustamov).

KRASHENITSA, G.M.

Characteristics of the night sleep in patients with diseases of the digestive system during treatment at Yessentuki health resort. Vop.kur., fizioter.i lech.fiz.kul't. 28 no.1:53-60 '63. (MIRA 16:4)

1. Iz Yessentukskogo klinicheskogo otdeleniya (zav. - kand.med. nauk A.M.Nogaller) Pyatigorskogo bal'neologicheskogo instituta (dir. - dotsent I.S.Savoshchenko). (YESSENTUKI---HEALTH RESORTS, WATERING PLACES, ETC.) (DIGESTIVE ORGANS---DISEASES) (SLEEP)

NOGALIER, A.M., kandidat meditsinskikh nauk; KRASHENITSA, G.M.

Gastric secretion in patients with chronic cholecystitis and its modification during treatment at Essentuki. Terap.arkh. 28 no.3: 24-32 '56. (MLBA 9:8)

1. Iz Yessentukskogo klinicheskogo otdeleniya (zav. kandidat meditsinskikh nauk M.V.Churakova, nauchnyy rukovoditel' professor A.S.Vishnevskiy) Bal'neologicheskogo instituta na Kavkazskikh mineral'nykh vodakh

(CHOLECYSTITIS

chronic, causing gastric secretion insuff., ther., mineral water of Essentuki)

(GASTRIC JUICE

secretion insuff. caused by chronic cholecystitis, ther., mineral water of Essentuki)

(MINERAL WATER, ther. use

Essentuki mineral water in gastric secretion insuff. caused by chronic cholecystitis)

KRASHENITSA, G.M.

Characteristics of sleep at night in patients with diseases of the
digestive system during a period of health resort treatment at
Yessentuki. Uch.zap.Pyat.gos.nauch.-issl.bal'n.inst. 3:177-184 '60.
(MIRA 15:10)

(SLEEP)

(YESSENTUKI---HEALTH RESORTS, WATERING-PLACES, ETC.)

(DIGESTIVE ORGANS---DISEASES)

KRASHENNIKOV, A.N., kand.tekhn.nauk

About "porous concretes" by I.T.Kudriashev and V.P.Kuprianov.
Bet.i zhel.-bet. no.4:189-190 Ap '60. (MIRA 13:8)
(Lightweight concrete,
(Kudriashev, I.T.)
(Kuprianov, V.P.)

KRASHENNIKOV, G.D., kand.tekhn.nauk; SERGEYEVA, K.S.

Results of laboratory tests of SD-1 stereographs. Geod. 1 kart.
no. 12:11-20 D '60. (MIRA 14:1)

(Stereoplanigraph--Testing)

KEASHENNIKOV, N.N., doktor sel'skokh-zyaystvennykh nauk

Implements for packing soils by rolling before sowing. Dokl.
Akad.sel'khoz. 24 no.2:22-26 '59. (MIRA 12:2)

1. Plodoovoshchnoy institut imeni I.V.Michurina. Predstavlena
akademikom I.V.Yakushinym.
(Agricultural implements)

KHASHENNIKOV, S.S.

Output of nonferrous metallurgy. Standartizatsia 24 no.10:57-
58 o '60. (MIRA 13:10)

(Nonferrous metals--Metallurgy)

KRASHENNIKOV, Valeriy Arkad'yevich; RAUZER-CHERNOUSOVA, D.M.; PECHENYUK,
I.L., red.izd-vr; ~~RYLINA~~, Yu.V., tekhn.red.

[Elphidiids from Miocene deposits of Podolia] El'fididy
miotsenovykh otlozhenii Podolii. Moskva, Izd-vo Akad.nauk
SSSR, 1960. 139 p. (Akademiia nauk SSSR. Geologicheskii
institut. Trudy, no.21). (MIRA 13:5)
(Podolia—Foraminifera, Fossil)

SPIRICHOV, S.V.; KRASHENNIKOV, V.F.

Heating a hothouse with boiler room exhaust gas. Prom.energ.
15 no.2:20 F '60. (MIRA 13:5)
(Waste heat) (Greenhouses--Heating and ventilation)

ACCESSION NR: AR4020790

S/0271/64/000/002/B062/BOL

AUTHORS: Krashenninikov, I. S.; Kurochkin, S. S.; Shalgin, Yu. M.; Sterligov, A. A.

SOURCE: RZh. Avtomat., telemekh. i vy'chislitel. tekhnika, Abs. 2B389

TITLE: Centralized control system for statistical parameters

CITED SOURCE: Tr. 5-y Nauchno-tekhn. konferehtsii po yadern. radioelektronike. T. 2. Ch. 2. M., Gosatomizdat, 1963, 123-134

TOPIC TAGS: discrete control system, centralized control system, data control, magnetic drum memory

TRANSLATION: A discrete control system is examined for gathering data on the state of many objects of the same type. The control parameter is the amplitude of the pulses from up to several thousand pick-ups. The system finds and fixes the number of the pick-up in which the signal has increased by a given relative value. Simultaneously 256 pick-ups are scanned in parallel-series search mode. During each scan of a pick-up pulses from the pick-up pass through the input to the magnetic drum memory. The drum has a capacity of 50 thousand bits. The

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ACCESSION NR: AR4020790

exposure time for each pick-up is constant, and therefore the memory records a number proportional to the voltage amplitude. During successive scanning of a pick-up the new value is compared with the mean value of the series of preceding measurements, and if it does not exceed this value the number is recorded in the place of the oldest number in the preceding series. The numbers are compared in the arithmetic unit, which averages the preceding values beforehand and computes the threshold numbers. In case the threshold is exceeded, the number of the sensor is displayed on a PBX-type board using stepping selectors, relays, and neon lamps. The circuit of the entire system and one of its operating programs are discussed in detail. Orig. art. has 7 figs.

DATE ACQ: 03Mar64

SUB CODE: SD, CP

ENCL: 00

Card 2/2

SPIRICHEV, S.V.; GAVRILYUK, I.N.; KRASHENNIKOV, V.F.; CHIBISOV, I.I.

Accelerated techniques for drying components. Prom.energ. 18
no.1:10-11 Ja '63. (MIRA 16:4)

(Electric heating)

KRASHENNIKOV, V.G.

KRASHENNIKOV, V.G.

Development and distribution of the river transportation of the
U.S.S.R. in the sixth five-year plan. Geog.sbor. no.11:3-20
'57. (MIRA 11:1)
(Inland water transportation)

KRASHENNIKOVA, N. L., GROZDOVSKII, G. L. (Moscow)

"Self-Similar Solutions of a Gas Motion with Shock Waves Propagating
According to a Power Law in a Gas at Rest."

report presented at the First All-Union Congress on Theoretical and Applied
Mechanics, Moscow, 27 Jan - 3 Feb 1960.

KRASHENNIKOVA, Ye.V., arkhitektor.

Local shopping centers in mass housing construction areas. Gor.
khoz. Mosk. 32 no.7:25-27 J1 '58. (MIRA 11:6)
(Moscow--Shopping centers)

TIMOSHENKO, I.M.; GEFTER, V.I.; KRASHENITSA, A.A.

Type PPK-8301 cam reverser. Elek.i tepl.tiaga 6 no.1:30-31 Ja
'62. (MIRA 15:1)

1. Khar'kovskiy zavod "Elektrotyazhmash".
(Diesel locomotives--Design and construction)

KRASHKEVICH, K.V.; KRIVTSOVA, Ye.N.

Effect of repellents on the tick *Ixodes ricinus* L. Vest. Mosk.
m. Ser. 6: Biol., pochv. 18 no.5:16-19 S-O '63. (MIRA 16:10)

1. Kafedra spetsial'noy podgotovki Moskovskogo universiteta.

KRASHEVSKAYA, L.M.

Secretion of urea and lactic acid by the abomasum glands in calves.
Trudy Inst. eksp. biol. AN Kazakh. SSR 2:25-98 '56. (MLRA 10:1)
(CLAVES) (UREA) (LACTIC ACID)
(STOMACH--SECRETIONS)

| | | |
|------------|--|-----|
| Country | : USSR | |
| Category | : Farm Animals. | Q-2 |
| | Cattle. | |
| Abs. Jour | : Ref Zhur-Biol., No 16, 1958, 74034 | |
| Author | : Krashevskaya, L. M. | |
| Institut. | : Alma-Ata Zooveterinary Institute. | |
| Title | : The Problem of the Abomasum's Excretive Function in Calves. | |
| Orig. Pub. | : Tr. Alma-Atinsk. zoovet. in-ta, 1957, 10, 503-506 | |
| Abstract | : The amounts of abomasum juice, urea, and lactic acid increased in the abomasum during mechanical irritation of the large abomasum's mucosa (through Basov's fistula); after termination of the irritation, their indicators became lower. As caffeine was subcutaneously introduced, the amounts of juice, the contents of urea and lactic acid increased. Atropine proved to produce inhibiting effects upon the secretion of the abomasum. | |
| Card: | 1/1 | |

ZORIN, L.F., inzh.; KRASHEVSKIY, F.D., inzh.

Mine cutter-loaders in the Dnieper Coal Basin. Shakht. stroi.
no.10:20-23 '58. (MIRA 11:11)

1. Trest Aleksandriyugol'.
(Dnieper Basin--Coal mining machinery)

KRASHEVSKY, SENKOVSKY, S.

POLAND/Laboratory Equipment : Instruments, Their Theory, Construction, F
Application

Abs Jour : Ref Zhur - Khimiya, No 3, 1958, No 7746

Author : ~~Krashevsky, Senkovsky S.~~

Inst : Not Given

Title : The Making of Rectangular Colorimetric Vessels and the
Measuring of Their Optical Length.

Orig Pub : Poniary, automat., kontrola, 1957, 3, No 2, 48-52

Abstract : The making of colorimetric vessels is described in detail
as well as the technique of measuring the optical length
of the prepared cells.

Card : 1/1

AEOL', I.P., ALYAB'YEV, V.I., RANTSEV, A.A.; TSAREV, B.S.; KRASHEVSKIY,
V.V., red.; FEDOROV, B.M., red. izd-va,; BACHURINA, A.M., tekhn. red.,
VORONITSYN, K.I., red.

[Skidding timber by means of winches in the U.S.S.R.] Nazemnaia
trelevka lesu lebedkami v SSSR. [Moskva] M-vo lesnoi promyshl.
SSSR, 1957. 33 p. (MIRA 11:11)

1. Direktor. TSentral'nogo nauchno-issledovatel'skogo instituta
mekhanizatsii i energetiki lesnoy promyshlennosti (TsNIIME)(for
Voronitsyn).

(Lumbering)

KRASHEVSKIY, YU. YU.

KRASHEVSKIY, YU. YU. (Veterinarian, Sovkhoz imeni Gor'kiy, Novo-Orskiy rayon, Chkalov, oblast.) Seeds of horse sorrel -- an effective agent in diarrhea of the young of agricultural animals.

So: Veterinariya; 22; (1): January 1945; Uncl.
TABCON

KRASHILINA, A. Ya.

Dissertation: "Experimental Hematological and Histological Investigation of Leucoses of Mice." Cand Med Sci, Acad Med Sci USSR, 13 May 54. Vechernyaya Moskva, Moscow, 4 May 54.

SO: SUM 284, 26 Nov 1954

KRASHILINA, A.Ya.

Development of transplantable leukemias, Vop. onk. 6 no. 8:9-18 Ag
'60. (MIRA 14:1)

(LEUKEMIA)

KRASHILINA, A.Ya.

Strain of the subcutaneous mouse lymphoma No.8 produced at the Central Institute of the Order of Lenin of Hematology and Blood Transfusion. Probl. gemat. i perel. krovi no.2:31-34 '65.
(MIRA 18:11)

1. Laboratoriya eksperimental'noy terapii bolezney sistemy krovi (zav. - prof. I.I.Zaretskiy) Tsentral'nogo ordena lenina Instituta gematologii i perelivaniya krovi (dir. - dotsent A.Ye. Kiselev), Moskva.

KRASHILINA, A.Ya.; BORISOVA, L.N.; ZARETSKIY, I.I., prof.

Study of the action of the sodium salt of antibiotic 6613 on
hematopoiesis and leucoses in animals. Probl. gemat. i perel.
krovi no.10:18-22 '62. (MIRA 17:12)

1. Iz laboratorii eksperimental'noy terapii bolezney sistemy krovi
(zav. - prof. I.I. Zaretskiy) Tsentral'nogo ordena Lenina instituta
gematologii i perelivaniya krovi (direktor - dotsent A.Ye. Kiselev)
Ministerstva zdavookhraneniya SSSR.

KRASHILINA, A. Ya.

Antineoplastic alkaloids derived from the periwinkle Vinca
rosea Linn.; survey of the literature. Probl. gemat. i perel.
krovi 9 no.12:26-33 D '64 (MIRA 18:1)

1. Laboratoriya eksperimental'noy terapii bolezney sistemy krovi
(zav. - prof. I.I. Zaretskiy) Tsentral'nogo ordena Lenina instituta
gematologii i perelivaniya krovi (direktor - dotsent A. Ye. Kiselev)
Ministerstva zdravookhraneniya SSSR, Moskva.

BORISOVA, L.N.; KRASHILINA, A.Ya.; ZARETSKIY, I.I.

Combined effect of antineoplastic antibiotics and antileukemic agents on transplanted leukemias. Vop. onk. 11 no.5:76-79 '65.

(MIRA 18:8)

1. Iz laboratorii eksperimental'noy terapii bolezney sistemy krovi (zav. - prof. I.I.Zaretskiy) Tsentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - dotsent A.Ye. Kiselev) Ministerstva zdravookhraneniya SSSR.

ZARETSKIY, I.I.; KRASHILINA, A.Ya.; BORISOVA, L.N.; GUREVICH, I.B.

Experimental study of the combined action of antineoplastic antibiotics and X-ray irradiation in leukemias. Med.rad. 8 no.2:51-57 F'63 (MIRA 16:11)

1. Iz laboratorii eksperimental'noy terapii bolezney sistemy krovi (zav. -prof. I.I.Zaretskiy) i rentgenologicheskogo ot-deleniya (zav. - doktor med. nauk I.B.Gurevich) TSentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi Ministerstva zdravookhraneniya SSSR.

★

KRASHILINA, A.Ya.; TERENT'YEVA, E.I.; KORETSKAYA, T.I.; ZARETSKIY, I.I.
(Moskva)

Experimental investigations of the general toxic and antileukic action of the antibiotic 6270. Pat. fiziol. i eksp. terap. 5 no.2: 21-26 Mr-Ap '61. (MIRA 14:5)

1. Iz Tsentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi Ministerstva zdravookhraneniya SSSR (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A.Bagdasarov).
(ANTIBIOTICS) (LEUKEMIA)

KRASHILINA, A.Ya.; TERENT'YEVA, E.I.; ZARETSKIY, I.I. (Moskva)

Antileukemic activity of antibiotic 6613. Pat. fiziol. i
eksp. terap. 6 no.1:59-62 Ja-F '62. (MIRA 15:3)

1. Iz Tsentral'nogo ordena Lenina instituta gematologii i
perelivaniya krovi (dir. - deystvitel'nyy chlen AMN SSSR
prof. A.A. Bagdasarov [deceased]).

(LEUKEMIA)

(ANTIBIOTICS)

(CYTOTOXIC DRUGS)

ZARETSKIY, I.I.; KRASHILINA, A.Ya.; TERENT'YEVA, E.I.; KORETSKAYA, T.I.

Study of the action of some antineoplastic antibiotics on mouse leukemia. Vop.onk. 7 no.11:68-75 '61. (MIRA 15:5)

1. Iz Tsentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi Ministerstva zdravookhraneniya SSSR (dir. - deystv. chl. AMN SSSR prof. A.A. Bagdasarov).
(LEUKEMIA) (ANTIBIOTICS) (CYTOTOXIC DRUGS)

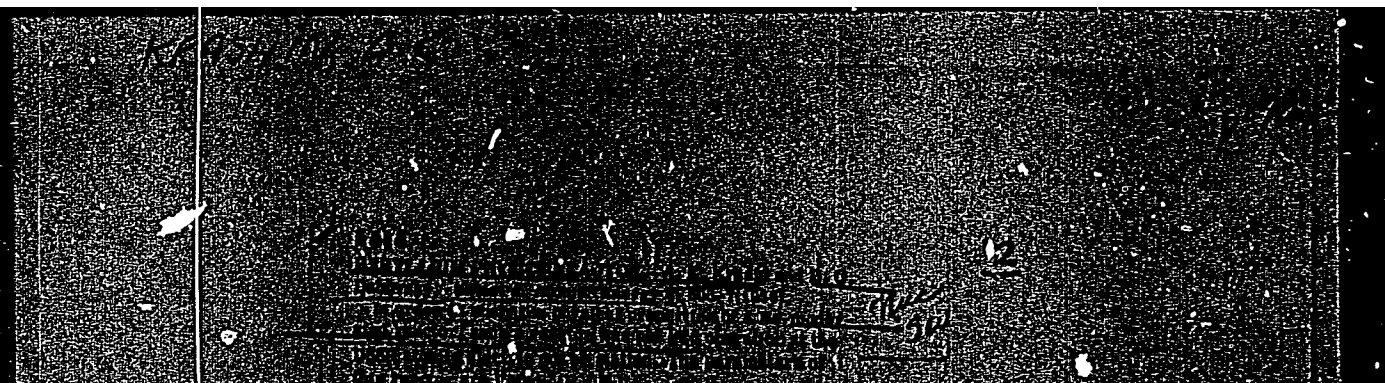
KRASHILINA, A.Ya.

The TeOLIPK No.1 strain of transplantable myeloid leukemia of mice. Probl. gemat. i perel. krovi 8 no.4:22-27 Ap'63
(MIRA 17:4)

1. Iz laboratorii eksperimental'noy terapii bolezney sistemy krovi (zav. - prof. I.I. Zaretskiy) Tsentral'nogo ordena Lenina instituta gematologii i perelivaniya krovi (dir. - dotsent A.Ye. Kiselev) Ministerstva zdravookhraneniya SSSR.

"APPROVED FOR RELEASE: Monday, July 31, 2000

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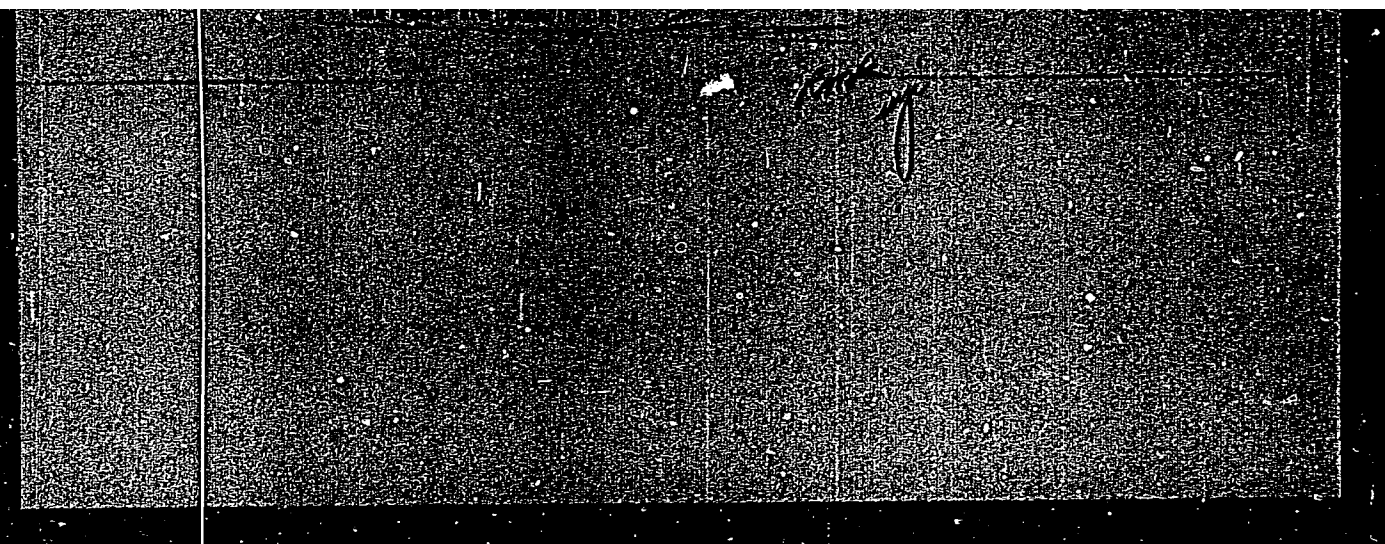


APPROVED FOR RELEASE: Monday, July 31, 2000

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CIA-RDP86-00513R000826110



APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000826110C

MIHONOV, V.P.; ~~KRASHKEVICH, K.V.~~; KRIVTSOVA, Ye.N.; KUL'KOVA, T.A.;
ROGINSKAYA, Ye.Ya.

Laboratory investigation of the action of some repellents on the
mature tick *Dermacentor pictus* Herm. Vest. Mosk. un. Ser. 6: Biol.,
pochv. 16 no.1:26-31 Ja-F '61. (MIRA 14:4)

1. Kafedra spetsial'noy podgotovki Moskovskogo universiteta.
(INSECT BAITS AND REPELLENTS) (TICKS)

KRASHKEVICH, Kirill Vasil'yevich; MIRONOV, Vasiliy Petrovich;
TARASOV, Veniamin Vasil'yevich; NAUMOV, N.P., prof., red.;
SRETENSKIY, A.I., red.; LAZAREVA, L.V., tekhn. red.

[Medical parasitology; general part] Meditsinskaya parazi-
tologiya; obshchaya chast'. Moskva, Izd-vo MGU, 1963. 139 p.
(MIRA 16:7)

(PARASITOLOGY)

MIRONOV, V.P.; KRASHKEVICH, K.V.

Concept "Reservoir of causative agents of infectious diseases".
Zhur. mikrobiol.; epid. i immun. 41 no.6:17-22 Jo '64.
(MIRA 18:1)
1. Moskovskiy gosudarstvennyy universitet imeni Lomonosova.

KEASHKIN, I.S., inzh.

Determining the best distance between levels in uncovering a series of flat seams in the Donetsk Basin. Izv.vys.ucheb.zav.; gor.zhur. no.7:8-14 '59. (MIRA 13:4)

1. Moskovskiy gornyy institut imeni I.V.Stalina. Rekomendovana kafedroy razrabotki plastovykh mestorozhdeniy.
(Donets Basin--Coal mines and mining)

PCPOV, V.L., kand.tekhn.nauk; KRASHKIN, I.S.; GRITSAYUK, B.I., inzh.

Protecting intersectional gaps in powered supports. Bezop.
truda v prom. 6 no.12:24-27 D '62. (MIRA 15:12)

1. Podmoskovnyy nauchno-issledovatel'skiy ugol'nyy institut.
(Mine timbering)

KRASHKOVSKIY, I.K., inzh.

Consideration of the time factor in the selection of a high-voltage power transmission line taking into account its future operation.
Elektrichestvo no.10:20-27 0 '65.

(MIRA 18:10)

1. Energeticheskiy institut imeni G.M.Krzhizhanovskogo.

KROPACHEVA, A.A.; KRASHNIKOVA, N.M.

Reactions of a phosphonitrile chloride trimer. Part 3: Structure of di- and tetra(carboethoxymethylamino)-triphosphonitrile chlorides. Zhur.ob.khim. 35 no.12:2229-2231 D '65.

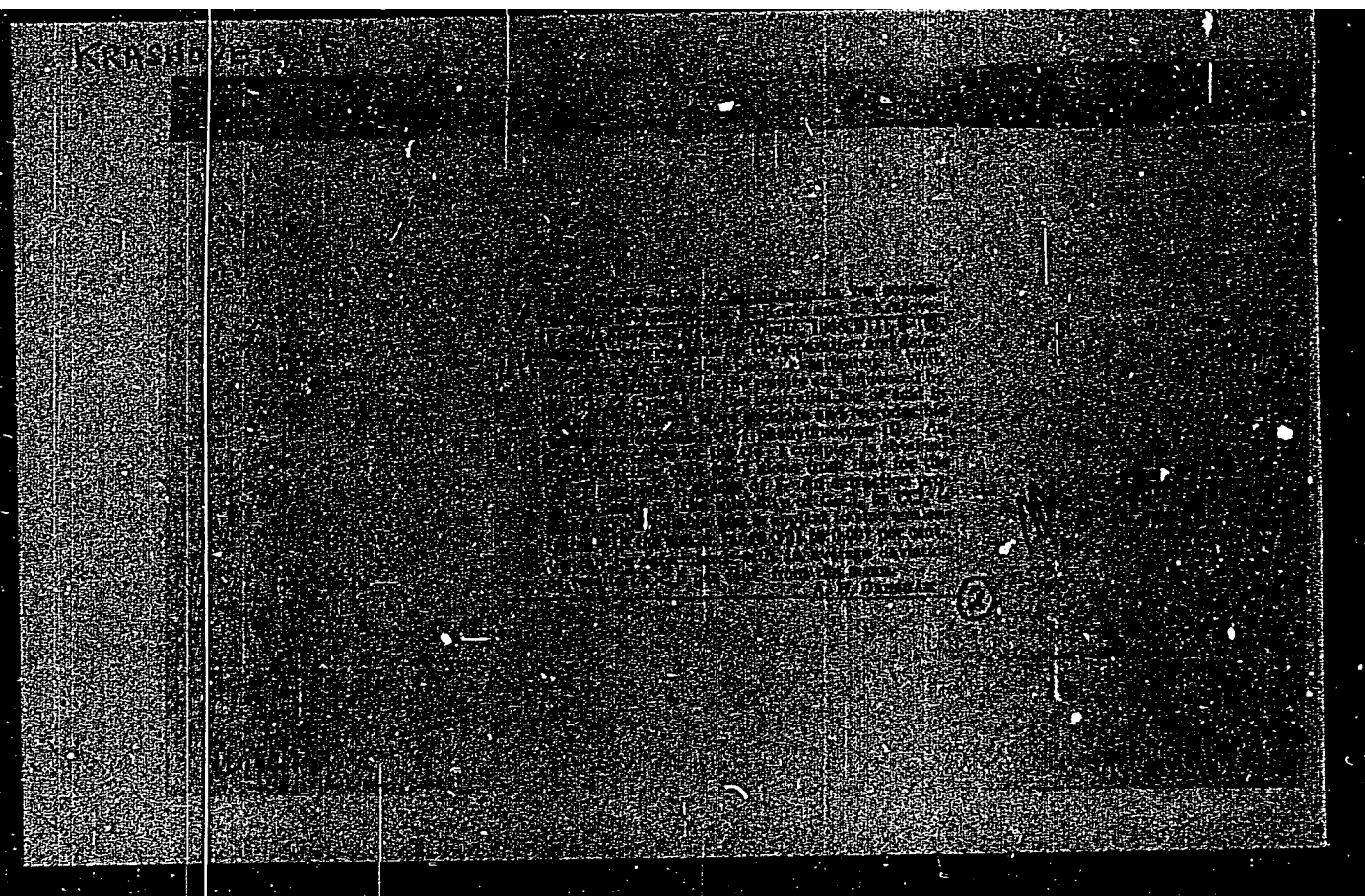
(MIRA 1966)

1. Vsesoyuznyy nauchno-issledovatel'skiy khimiko-farmatsevticheskiy institut imeni S.Ordzhonikidze. Submitted October 2, 1964.

KRASHNOVSKIY, A. A.

Chemical Abst.
Vol. 48 No. 8
Apr. 25, 1954
Biological Chemistry

Active and inactive forms of protochlorophyll, chlorophyll, and bacteriochlorophyll in photosynthesizing organisms. A. A. Krashnovskiy, L. M. Kosobutskaya, and R. K. Volnovskaya. *Doklady Akad. Nauk S.S.S.R.* 92, 1201-4 (1953).—The ability of plant pigments to enter photooxidation by atm. O_2 is suggested as a criterion of activity. Protochlorophyll formed in etiolated leaves has red abs. max. 635 m μ ; illumination of leaves or colloidal suspensions yields an active form of chlorophyll, abs. max. 670 m μ . The etiolated leaves (kidney bean) show weak red fluorescence excited by Hg radiation at 305 m μ . Natural form of chlorophyll in seed coverings is inert; its abs. max. is 645 m μ , indicating aggregation in a stored form; this does not show red fluorescence. The 670 form of chlorophyll is photochemically active; its aggregated form, with abs. max. 678 m μ , is the more stable form. Bacteriochlorophyll in live organisms shows abs. max. 890, 860, and 800 m μ . The pigment in soln. show only abs. max. 760-80 m μ , which varies with the solvent which in turn alters the extent of aggregation. When cultures of *Rhodospirillum rubrum* are illuminated, the 800 form is bleached most strongly and no significant or reproducible changes were seen in the 760-80 m μ region. Apparently the 800 form is the most photochemically active one, although it is possible that this form dissociates into the truly active monomers. The 890 form is least stable in solvents; thus 30% pyridine causes complete elimination of this abs. max., while the 800- and 860-m μ peaks remain. G. M. Kosolapoff



L 38785-46 ENP(m)/EMI(1) WW
 ACC NR: AT6023757 SOURCE CODE: UR/3149/66/000/003/0179/0198

AUTHOR: Akylbayev, Zh. S.; Isatayev, S. I.; Krashtalev, P. A.; Masleyeva, N. V. 49
 8+1

ORG: Kazakh State University im. S. M. Kirov (Kazakhskiy gosudarstvennyy universitet)

TITLE: The effect of choking of a flow on the local heat transfer

SOURCE: Alma-Ata. Kazakhskiy nauchno-issledovatel'skiy institut energetiki. Problemy teploenergetiki i prikladnoy teplofiziki, no. 3, 1966, 179-198

TOPIC TAGS: coefficient of a uniformly heated cylinder, heat exchanger, propulsion, heat transfer coefficient

ABSTRACT: An experimental study was made of the effect of choking an air stream in a rectangular duct (150 mm x 150 mm x 900 mm) by heated cylinders positioned transversely 250 mm from the duct inlet. The pressure distribution on the cylinder surface and the local and mean heat transfer coefficients were determined at various choking coefficients η expressed in terms of the ratio of the cylinder diameter to the width of the duct. Theoretical and empirical formulas were derived for determining the local heat transfer coefficients close to the frontal critical point for q ranging from 0 to 0.9 and at Re numbers of 10^3 — $2 \cdot 10^5$. A sharp variation in the local heat transfer coefficient was found in the rear region of the cylinder at $q = 0.52$ — 0.63 . To explain this phenomenon, further aerodynamic investigations of the turbulent pulsations in the wake are required. Orig. art. has: 36 formulas and 12 figures. [PV]

SUB CODE: 20/ SUBM DATE: none/ ORIG REF: 010/ OTH REF: 014/
 Card 1/1

KRASIC, Caslav

Summer timetable of the Yugoslav Air Transport. Medun transp 8
no.3:198-199 Mr '62

KRASIC, Caslav

International air traffic of foreign air lines in 1961. Medun
transp 8 no.6:446-448 Je '62.

KFASIC, C.

Yugoslav air transport in 1963. Medun transp 10 no.3:207-
210 Mr '64.

KRASIC, Caslav

Role of freight traffic in air transportation. Medun transp 9
no.3:200-203 Mr '63.

KRASIC, Kosta, inz.

Welding of grade ~~CL-3460~~ steel castings. Livarstvo 10
no. 51/52:17-22 '63.

1. Smederevo Ironworks, Smederevo.

KRASIC, Kosta, Ing.

Hot tears in steel castings. Izvestiya 11 no.57/58:172-183; S-N
164.

1. Operational Engineer. Smederevo Mines and Ironworks, Smederevo.

KRASIC, Sreten; VIKTOROVIC, Z.; STOJANOVIC, D.

One-stage colectomy with ileotransversostomy for carcinoma of
the right colon. Srpski arh. celok. lek. 83 no.12:1481-1483
Dec 55.

1. Hirursko odeljenje Opste bolnice u Kragujevcu. Sef: prim. dr.
Sreten Krasic.

(COLON, neoplasms

surg. colectomy with ileotransversostomy, one-stage.
(Ser))

KRASIC, S.; PAUNOVIC, C.

Acute hemorrhagic pancreatitis. Srpski arh. celok. lek.
84 no.2:262-264 Feb 56.

1. Hirursko odeljenje Opste bolnice "Dr. Mihajla Ilica" u
Kragujevcu. Sef: prim. dr. Sreten Krasic.
(PANCREATITIS, case report
acute hemorrh. (Ser))

KRASICHKOV, G.I.

Device for the formation of chip-breaking small craters on cutting
tools. Stan.1 instr. 34 no.4:41 Ap '63. (MIRA 16:3)
(Grinding machines)

KRASICHKOV, I.P.

Lower limit of integral functions of finite order and the convergence of Dirichlet polynomials. Dokl. AN SSSR 162 no.5:995-996 Je '65. (MIRA 18:7)

1. Matematicheskiy institut im. V.A.Steklova AN SSSR, Submitted December 10, 1964.

KRASICHKOV, I.F.

Low bounds for integral functions of finite order. Sib. mat.
zhur. 6 no.4:840-861 J1-Ag '65. (MIRA 18:10)

KRASICHKOV, I.F. (Moskva)

Completeness in the spaces of complex-valued functions described
by the behavior of the modulus. Mat. sbor. 68 no.1:26-57
S '65. (MIRA 18:9)

KRASICHKOV, I.F. (Moskva)

Completeness of systems of functions of the form

Mat. sbor. 56 no.2:147-172 F '62.

(Functions, Analytic)

(MIRA 15:4)

DADABAYEV, A.D., akademik, glavnyy red.; KANASH, S.S., akademik, zamestitel' glavnogo red.; UCHEVATKIN, F.I., otv.red.; AVTONOMOV, A.I., red.; ALEKSANDROV, A.S., kand.sel'skokhoz.nauk, red.; ARUTYUNOVA, L.G., kand.biol.nauk, red.; VELIYEV, I.M., kand.sel'skokhoz.nauk, red.; KASSIRSKIY, A.A., red.; KRASICHKOV, I.P., akademik, red.; MAKSIMENKO, I.K., akademik, red.; MAL'TSEV, A.M., red.; MANNANOV, N.M., akademik, red.; MUKHAMEDZHANOV, M.V., akademik, red.; SADYKOV, S.S., red.; STRAUMAL, B.P., kand.sel'skokhoz.nauk, red.; SHAFRIN, A.N., zaslushennyy agronom Uzbekskoy SSR, red.; KURANOVA, L.I., red.; MEDOVAR, TS.I., red.; SOROKINA, Z.I., tekhn.red.

[Materials of the All-Union Conference on Cotton Breeding and the Production of Cottonseed] Materialy Vsesoiuznogo soveshchaniya po selektsii i semenovodstvu khlopchatnika. Tashkent, Uzbekskaya Akad.sel'khoz.nauk, 1960. 383 p. (MIRA 13:11)

1. Vsesoyuznoye soveshchaniye po selektsii i semenovodstvu khlopchatnika. 2. Uzbekskaya Akademiya sel'skokhozyaystvennykh nauk (for Dadabayev, Mannanov, Mukhamedzhanov). 3. Vsesoyuznaya akademiya sel'skokhoz.nauk im. V.I.Lenina (for Kanash). 4. AN UzSSR (for Kanash, Mukhamedzhanov). 5. Chlen-korrespondent Uzbekskoy Akademii sel'skokhoz.nauk (for Uchevatkin). 6. Chleny-korrespondenty AN UzSSR (for Avtonomov, Mal'tsev, Sadykov). 7. AN Tadzh.SSR (for Krasichkov, Maksimenko).

(Cotton breeding--Congresses)

(Cottonseed)

USSR / Cultivated Plants. Plants for Technical Use. M
Oil Plants. Sugar Plants.

Abs Jour : Ref Zhur - Biologiya, No 6, 1959, No. 24958

Author : Krasichkov, V. G.

Inst : Not given

Title : Selective Operations with the Cotton Plant
in Tajik SSR

Orig Pub : V sb.: Materialy Ob"yedin. nauchn. sessii po
khlopkovodstvu. T. 2. Tashkent. Gosizdat
UzSSR, 1958, 86-90

Abstract : Characteristics are given of recent, culti-
vated in Tajik SSR, varieties of cotton
plants: 504 VAKhSh, distinguished by a
smaller demand for vegetational irrigation;
5010 VAKhSh, 5230 VAKhSh, 5655 VAKhSh,
5536 VAKhSh, 5590 VAKhSh, 5595 VAKhSh,

Card 1/2

USSR / Cultivated Plants. Plants for Technical Use. M
Oil Plants. Sugar Plants.

Abs Jour : Ref Zhur - Biologiya, No 6, 1959, No. 24958

developed by the method of inter-species
and intra-species hybridization. Variety
5230 VAKhSh (the neutral ramification type)
is equal to the variety 108-F in early
maturity. Varieties Gissar-1 and Gissar-2,
which are destined to substitute variety
108-F in the region of the Gissar Valley,
Leninabad Oblast' are also described. --
N. N. Konstantinov

Card 2/2

111

KRASICHKOV, V. P.

20013 KRASICHKOV, V. P. Nekotoryye osobennosti agrotekhniki novkh sovetskikh sortov tonkoroloknistogo khlopchatnika v usloviyakh yuga tadzhikistana. Sel. khoz-vo tadzhikistana, 1949, No. 3, s. 12-14.

SO: LETOPIS ZHURNAL STATEY, Vol. 27, Moskva, 1949.

KRASICHKOV, V.P.

State of cotton breeding and seed production and measures for improving it. Izv.Otd.est.nauk AN Tadzh.SSR no.15:71-78 '56. (MLRA 10:2)

1. Otdel khlopkovodstva AN Tadzhikskoy SSR.
(Tajikistan--Cotton breeding)

KRASICHKOV, V. P.

USSR / Cultivated Plants. Plants for Technical Use. M-6
Sugar Plants.

Abstr Jour: Ref Zhur-Biol., 1958, No 15, 73043.

Author : Krasichkov, V. P.
Inst : AS Tadzhik SSR, Department of Natural Sciences.
Title : Selection Work with the Cotton Plant in the Tadzhik
SSR.

Orig Pub: Izv. Otd. yestestv. nauk. AN TadzhSSR, 1957, vyp.
23, 65-70.

Abstract: No abstract.

Card 1/1

96

KRASICHKOVA, Bella Grigor'yevna; LEN'KOV, Sergey Sergeyevich; GORBUNOV, M.N.,
kand.tekhn.nauk, retsenzent; SOBOLEVA, G.N., red. izd-va; CHERNOVA, Z.I., tekhn.red.

[Making stamping equipment of plastics] Izgotovlenie shtampovoch-
noi osnastki iz plastmass. Moskva, Gos. nauchno-tekhn. izd-vo mashi-
nostroit. lit-ry, 1961. 235 p. (MIRA 14:11)

(Plastics)

(Dies (Metalworking))

KRASICHKOVA, K.N.

Water fever (leptospirosis without jaundice) as etiologic factor in diseases of the uveal tract. Vest. oft., Moskva 32 no.3:23-26 May-June 1953. (GML 25:1)

1. Of the Institute of Eye Diseases of the Ministry of Public Health Kazakh SSR (Director -- N. M. Belyayeva; Scientific Supervisor -- Prof. V. P. Roshchin).

KRASICKI, J.

Problem of mass use of toxins in agriculture. p.79.

EKOLOGIA POLSKA. SERIA B. Warszawa, Poland. Vol. 1. no. 3/4, 1955.

Monthly List of East European Accessions Index (EEAI), LC. Vol. 8, No. 9, September 1959
Uncl.

KRASICKI, W.

The problems of farm buildings in the Five-Year Plan, 1961-1965. P 161

NOWE ROlnICTWO (Panstwowe Wydawnictwo Rolnicze i Lesne) Warszawa *POLAND*
Vol. 8, no. 5, Mar. 1959

Monthly List of East European Accessions (EEAI) LC. Vol. *3*, no. 7, July 1959

Uncl.

POLAND

I. KRASINSKI, Department of Medical Microbiology, College of Medicine
(Zaklad Mikrobiologii Lekarskiej AM [Akademii Medycznej],) Warsaw.

1. "The Lectins of Some Polish Plants. Part 1. Activity Towards
Human and Animal Red Cells."

Warsaw, Bulletin de l'Academie Polonaise des Sciences, Serie des
Sciences Biologiques, Vol 10, No 10, 1962; pp 397-400.

Abstract [English article]: Hemagglutination properties of extracts of
10 common plants for Rh positive erythrocytes of the 4 ABO groups of
man, and for red blood cells of 12 other mammals and chickens. No
selectivity: general heterovalency for all species. Detailed
Discussion. Two tables, 10 diagrams, 2 Polish and 15 Western refs.

1/1

FIELD

1. WISNIEWSKI, (Same affiliation as above.)

"The Lectins of Some Polish Plants. Part 2. Attempts to Abolish the Activity of Some Lectins."

Lodz, Bulletin de l'Academie Polonaise des Sciences, Serie des Sciences Biologiques, Vol 10, No 12, 1962; pp 491-494.

Abstract [English article]: Tests to see whether the hemagglutinating activity of the above extracts is modified by absorption with a suspension of guinea pig kidney cells (i.e. whether there is any relationship with Forssman's heterophile antibodies.) Results generally confirmatory, in contrast with some previous Western studies (Bird 1952.) Two tables, 3 Polish and 2 Western references.

1/1